

## **IN THE CLAIMS:**

1. (Currently amended) An electromagnetic (EM) shielding assembly for a computer system, the assembly comprising:
  - an electrically conductive shielding portion configured to provide EM shielding for a component of the computer system; and
  - at least one electrically conductive protrusion ~~configured to engage with a conductive aperture in a circuit board, the electrically conductive protrusion being~~ in electrical communication with the shielding portion and comprising a serrated edge for engaging with an inner surface of a conductive aperture in a circuit board to secure the shielding assembly to the circuit board.
2. (Original) The EM shielding assembly of Claim 1, wherein the protrusion is formed integrally with the electrically conductive shielding portion.
3. (Original) The EM shielding assembly of Claim 1, wherein the electrically conductive protrusion comprises a tapered end.
4. (Original) The EM shielding assembly of Claim 1, wherein the electrically conductive protrusion comprises a flat edge configured to abut an electrically conductive surface defining said aperture.
5. (Original) The EM shielding assembly of Claim 1, wherein said protrusion comprises a latching portion configured to latch onto the underside of the circuit board.
6. (Currently amended) The EM shielding assembly of Claim 1, wherein said ~~protrusion~~ serrated edge comprises one or more barbs or serrations configured to engage with ~~a the inner surface defining said conductive aperture.~~

7. (Currently amended) The EM shielding assembly of Claim 1, wherein ~~each barb~~the serrated edge is biased to facilitate insertion of the electrically conductive protrusion into said conductive aperture.
8. (Original) The EM shielding assembly of Claim 1, wherein the electrically conductive protrusion is substantially cylindrical.
9. (Original) The EM shielding assembly of Claim 1, wherein the protrusion is configured to slant away from the shielding portion.
10. (Currently amended) A computer system comprising a circuit board with a conductive aperture, an electrical component mounted on the circuit board, and an EM shielding assembly comprising:
  - an electrically conductive shielding portion configured to provide EM shielding for the electrical component; and
  - an electrically conductive protrusion ~~engaging with the conductive aperture, the electrically conductive protrusion being in electrical communication with the shielding portion~~ and comprising a serrated edge engaged with an inner surface of the conductive aperture for securing the shielding assembly to the circuit board.
11. (Currently amended) A method of providing electromagnetic (EM) shielding for a component of a computer system, the method comprising:
  - ~~\_\_\_\_\_~~ providing an EM shielding assembly comprising an electrically conductive shielding portion and an electrically conductive protrusion in electrical communication with the shielding portion, the protrusion comprising a serrated edge for engaging with an inner surface of a conductive aperture in a circuit board of the computer system; and
  - securing the shielding assembly to the circuit board, wherein the securing comprises engaging the electrically conductive protrusion's serrated edge with a ~~the conductive aperture in a circuit board of the computer system.~~

12. (Currently amended) An electromagnetic (EM) shielding assembly for a computer system, the assembly comprising:

- electrically conductive shielding means for providing EM shielding for a component of the computer system; and
- electrically conductive protrusion means ~~for engaging with conductive aperture means in a circuit board, the electrically conductive protrusion means being~~ in electrical communication with the shielding means and comprising serrated edge means for engaging with an inner surface of a conductive aperture in a circuit board to secure the shielding assembly to the circuit board.